

LIST OF PUBLICATIONS FOR  
APPLICANT'S INFORMATION  
DISCLOSURE STATEMENT

Applicant(s) Ari Juels et al.  
 Docket No.: 4414-37  
 Serial No.: 10/673,540  
 Filing Date: September 29, 2003  
 Group: 2661

## U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NO.	DATE	NAME	CLASS/SUBCLASS	FILING DATE IF APPROPRIATE
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## FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NO.	DATE	COUNTRY	CLASS/SUBCLASS	TRANSLATION YES NO
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## OTHER DOCUMENTS

EXAMINER INITIAL	REF NO.	AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.
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- cy ✓ 1. S.A. Weis et al., "Security and Privacy Aspects of Low-Cost Radio Frequency Identification Systems," Proceedings of the First International Conference on Security in Pervasive Computing, 12 pages, 2003.
- cy ✓ 2. S.A. Weis, "Security and Privacy in Radio-Frequency Identification Devices," Master of Science Thesis, MIT, pp. 1-79, May 2003.
- cy ✓ 3. A. Juels et al., "Squealing Euros: Privacy Protection in RFID-Enabled Banknotes," Financial Cryptography, Springer-Verlag, 18 pages, 2003.
- cy ✓ 4. P. Golle et al., "Universal Re-encryption of Mixnets," Springer-Verlag, 14 pages, 2002.
- cy ✓ 5. D.L. Brock, "The Electronic Product Code (EPC): A Naming Scheme for Physical Objects," White Paper, MIT-AUTOID-WH-002, MIT Auto-ID Center, <http://www.autoidcenter.org>, pp. 1-21, January 2001.
- cy ✓ 6. Auto-ID Center, Technical Report, "13.56 MHz ISM Band Class 1 Radio Frequency Identification Tag Interface Specification: Recommended Standard, Version 1.0.0," MIT-AUTOID-TR-011, MIT Auto-ID Center, <http://autoidcenter.org>, pp. 1-31, February 2003.
- cy ✓ 7. S. Garfinkel, "An RFID Bill of Rights," Technology Review, Page 35, October 2002.
- cy ✓ 8. S.E. Sarma et al., "RFID Systems, Security & Privacy Implications," White Paper, MIT-AUTOID-WH-014, MIT Auto-ID Center, pp. 1-16, November 2002.
- cy ✓ 9. S.E. Sarma et al., "Radio-Frequency Identification: Security Risks and Challenges," RSA Laboratories, CryptoBytes, Vol. 6, No. 1, pp. 1-32, Spring 2003.
- cy ✓ 10. D.W. Engels, "HF Identity Tag Action Group: Scope and Deliverables," Technical Report, MIT-AUTOID-TR-020, MIT Auto-ID Center, pp. 1-5, July 2003.

Examiner

Date Considered

Chana Yang 1 NOVEMBER 2004  
 Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.